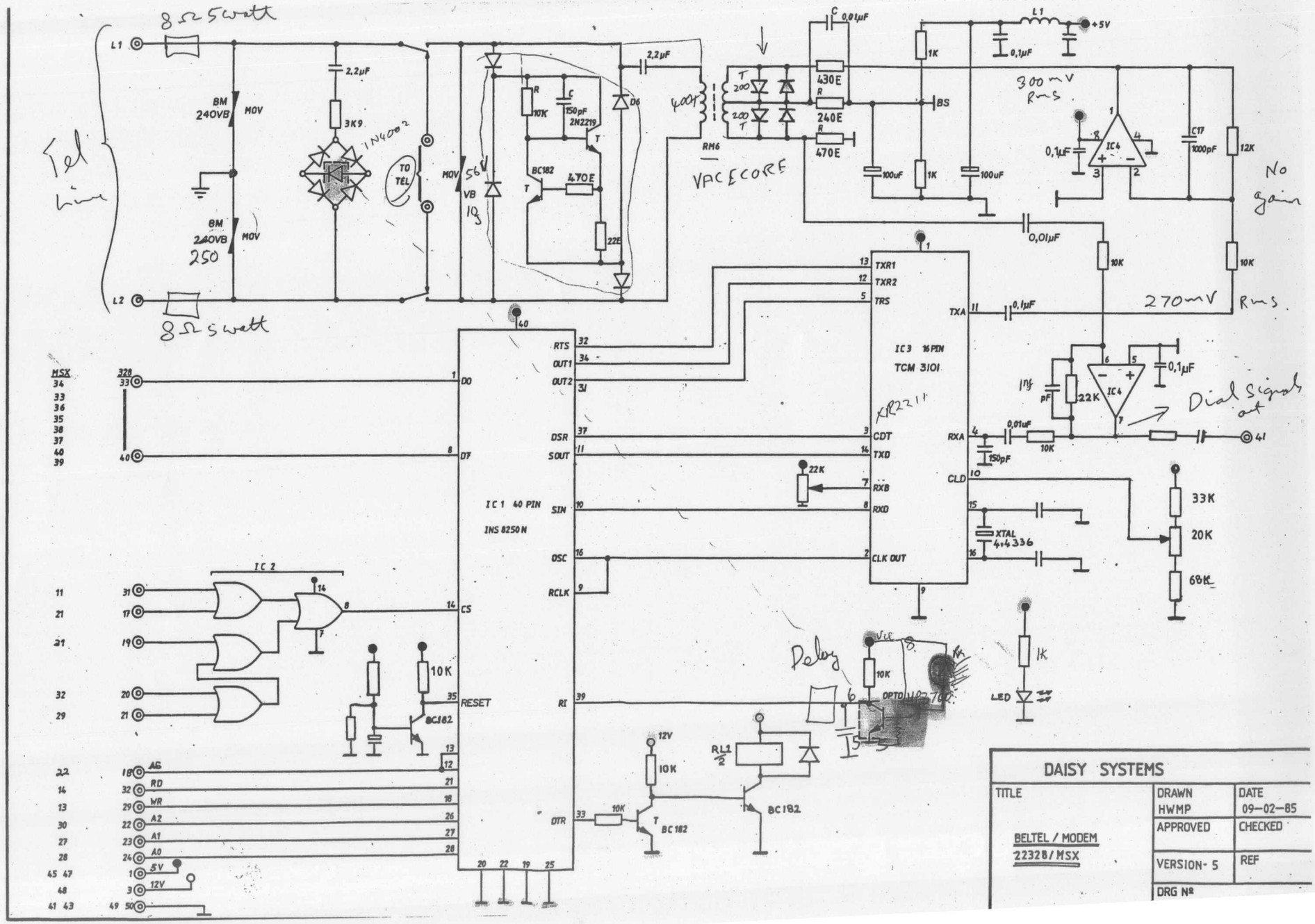
8Ω 5watt
L1
L2
8Ω 5watt
Tel line
8M 240VB MOV
8M 240VB MOV
250
2,2µF
3K9
IN4002
TO TEL
MOV 56V
VB 10
2,2µF
R 10K
C 150pF 2N2219
BC182
470E
22E
D6
400T
RM6
VACCORE
C 0,01µF
430E R
240E R
470E R
1K
BS
100uF
1K
100uF
L1
+5V
0,1µF
300 mV Rms
IC4
0,1µF
C17 1000pF
12K
No gain
0,01µF
10K
10K
270mV Rms
IC3 16PIN TCM 3101
XR2211
TXR1
TXR2
TRS
TXA
0,1µF
RXA
CDT
TXD
RXB
RXD
CLD
CLK OUT
IC4
0,1µF
1nf pF
22K
0,01uF
10K
150pF
Dial Signals out
41
22K
33K
20K
68K
XTAL 4.4336
IC1 40 PIN INS 8250 N
DO
DT
RTS
OUT1
OUT2
DSR
SOUT
SIN
OSC
RCLK
CS
RESET
RI
DTR
MSX
IC 2
10K
BC182
Delay
Vcc
10K
OPTO
1K
LED
12V
10K
BC182
RL1/2
10K
BC182
AS
RD
WR
A2
A1
A0
5V
12V
DAISY SYSTEMS
TITLE
BELTEL / MODEM
22328 / MSX
DRAWN HWMP
DATE 09-02-85
APPROVED
CHECKED
VERSION- 5
REF
DRG Nº